

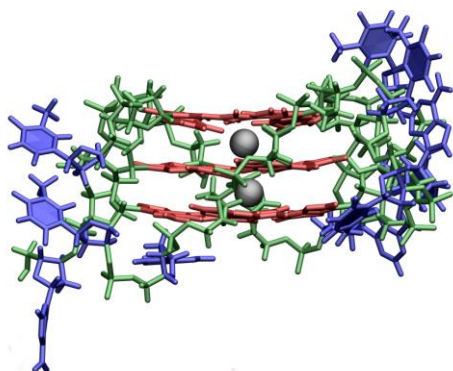


## PhD position available

The Department of Physical Chemistry at Gdansk University of Technology offers a **PhD research scholarship** of

**3000 zł/month**

(tax-exempt), in addition to the standard PhD scholarship of 3500 zł/month (pre-tax or 5500 zł/month (pre-tax, after midterm evaluation), paid for full 4 years, starting on October 1, 2024 (at the earliest) for a PhD candidate willing to pursue doctoral (PhD) studies in the group of Prof. Jacek Czub while working on mechanisms and driving forces in various biomolecular systems.



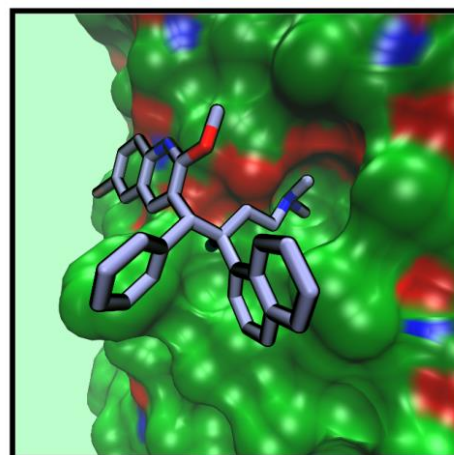
All candidates should have their Master's degree completed in chemistry, physics, mathematics, biotechnology, informatics, bioinformatics, biophysics or related majors and be eligible to enroll in the PhD program at Gdansk University of Technology.

Candidates are expected to be predisposed for and strongly motivated to engage in scientific research, with a clear preference for computational and theoretical approaches.

Programming skills (Python, C/C++, scripting languages), preferentially within the Linux environment, as well as prior experience in application of numerical methods and molecular simulations will be considered strong assets.

Detailed information is available from the principal investigator, Dr. Jacek Czub, to whom all applications should be addressed (preferably by e-mail):

e-mail: [jacek.czub@pg.edu.pl](mailto:jacek.czub@pg.edu.pl)  
[www.chem.pg.edu.pl/kchf/kbm](http://www.chem.pg.edu.pl/kchf/kbm)  
Gdansk University of Technology  
Chemistry Building A, room 212  
Narutowicza St 11/12, 80-233 Gdańsk



(please consult all important details until the application deadline, which is due on **April 30, 2024**)